

AMENDED CLAIMS SHOWING CHANGES

8. A method according to claim 1 in which the step of selecting an impulse response to apply to the input signal further comprises the step of detecting a user input and selecting the impulse response in dependence thereon.

17. Apparatus according to claim 11 in which the means for selecting an impulse response to apply to the input signal further comprises means for detecting a user input to which the selecting means is responsive.

19. A method according to claim 1, wherein the method further comprises simulating a plurality of different audio processors and [comprising the step of] storing the impulse response for [a] the plurality of different audio processors.

20. Apparatus according to claim 10, wherein the apparatus is capable of simulating a plurality of different audio processors; and [comprising] wherein the means for storing stores [the] impulse responses for [a] the plurality of different audio processors.